

### **CMO Guidelines for Obtaining Authorization**

The Medical Management Department at CMO should be notified at least 72 hours in advance when services require authorization (see Precertification List). If a requested service requires precertification, approval will be determined based on medical necessity. Payment for services also depends on whether the member was eligible at the time of service and if the requested procedure(s) are covered under the member's benefit.

### **Emergent Services:**

In a situation where a provider believes services that generally require authorization need to be provided on an urgent/emergent basis, the service should be provided and CMO- The Care Management Company must be contacted by the next business day.

### How to submit a precertification request:

### **Post-N-Track:**

Providers that have access to Post-N-Track should submit their requests for authorization electronically. Once submitted a provider can view the status of a previously submitted authorization request using the "Authorization History" tab on the Post-N-Track Portal. Approval and denial letters are also mailed to the member, primary care physician and the specialist. If services are denied, the denial letter will include instruction for the filing of an appeal and will be mailed to the member and the provider.

### Phone:

If you do not have access to Post-N-Track, please contact CMO Provider Relations immediately at 914.377.4477, for instructions on account set up. Until your account is set up, you can submit your requests for authorization by calling CMO Customer Service at 914.377.4400 or toll free 888.MONTE.CMO. (For services requiring prior authorization for SecureHorizons members, please call 800.876.7455)

### Fax:

You can also submit your requests for authorization by fax. The main fax number for Medical Management is 914.377.4798 and the Medical Management fax number for Radiology authorization is 914.457.9509.

# \*ALL PROVIDERS ARE STRONGLY ENCOURAGED TO OBTAIN AND REVIEW AUTHORIZATIONS THROUGH POST-N-TRACK.

If you would like to request access to Post-N-Track, please email CMOProviderRelations@montefiore.org and a representative will contact you regarding set-up.

Last updated: 9/17/2012



### **Precertification List Overview\***

Precertification Phone Lines:  $914.377.4400 \cdot 888.MONTE.CMO$  (For services requiring precertification for United/Oxford members, call 800.876.7455

Precertification Fax Line: 914.377.4798 \* Radiology Precertification Fax: 914.457.9509 \* PT/OT Therapy Fax: 914-457-9512

Updated as of 1/2012

4. Durable Medical Equipment

### 1. Inpatient Admissions

- Elective Admissions require prior authorization at least 5 days prior to admission
- Urgent/emergent admissions require notification within 24 hours of admission

#### 2. Surgery

- Morbid Obesity
- Excessive skin/scar and subcutaneous tissue excision/ repair
- Breast (Covered with a diagnosis of cancer)
- Ear (*Otoplasty*)
- Eye/Eyelid
   (Blepharoplasty, Repair of Blepharoptosis/ ectropion/endtropion
- Congential Cleft Lip/Palate (birth defect)
- Nose (Rhinoplasty, Septoplasty, Submucous Resection)
- Varicose Veins
- Ventral Hernias

# 3. New Technology, Cancer Clinical Trials, Investigational or Experimental Procedures

(Must be reviewed by Medical Director)

- DME items other than <u>Basic</u> <u>DME</u>\*\* and items requiring a rider.
- **5. Infertility**\*\*\* (Per benefit and dollar limits)
  - Artificial Insemination services (Including laboratory and radiology procedures)
  - In-Vitro (IVF) is only covered with the benefit.

#### 6. Home Care

Home Care (Skilled)

### 7. Personal Care Services

- Home Attendant Custodial Care (Medicaid only)
- Nursing Assessment Evaluation
- Personal Care Services not for inpatient or resident at a facility
- 8. Infusion Services (Home)
- 9. IVIG

### 10. Hospice

### 11. Hyperbaric O2 Therapy

12. Out of Service Area and Out of Plan\*\*\*\* (Must be reviewed by the Medical Director)

## **13. Physical/Occupational Therapy** (refer to PT/OT guidelines)

- **14. Radiology** (see list for more detail)
  - Pet scan
  - MRI
  - MRA

### 15. Transplant Procedures

- Renal
- Liver
- Pancreas
- Heart
- Lung
- Intestine

### 16. Transportation

- Ambulance
- Ambulette
- Taxi
- Air

\*\*Basic DME includes Canes, Crutches, Walkers. Please see specific DME code list available online at www.CMOcares.com/health\_provide for items that require a DME rider but no authorization.

**Enteral Formulas and supplies** (B4000-B9999) are covered under the Medical Benefit. **Medical Surgical** supplies are covered under the Medical Benefit. Please refer to the HCPCS coding book to determine coverage guidelines.

\*\*\*New York State Department of Insurance regulations prohibit excluding coverage for hospital, surgical and medical care for the diagnosis and treatment for correctable medical conditions solely because the condition results in infertility. Coverage includes diagnostic tests, hysterosalpingogram, hysteroscopy, endometrial biopsy, laparoscopy, sono-hysterogram, post-coital tests, testis biopsy, semen analysis, blood tests and ultrasound. Please refer to Health Plan polices for specific coverage guidelines.

\*\*\*\*Out of Plan providers seeking in-network coverage must request precertification in advance of services being performed.

<sup>\*</sup>Depending on the reason for a referral, a referral may require authorization (pre-certification). Requests for these services should be sent in advance to the CMO, and where possible, services should not be rendered until a determination is made. (Note: the payment of all services is subject to the terms and conditions of the member's health plan contract as well as member eligibility at the time services are delivered to the member.. The authorization or issuance of a referral is not a guarantee of payment.)

### Below please find a list of services requiring precertification:

Service	Description
Surgery	Morbid Obesity
<u> </u>	Laparoscopy, surgical; gastric restrictive procedure; with gastric bypass
	with gastric bypass and small intestine reconstruction to limit absorption
	Laparoscopy, surgical; implantation or replacement of gastric stimulator
	revision or removal of gastric neurostimulator
	Laparoscopy, surgical; transection of vagus nerves, truncal
	selective or highly selective
	gastrostomy, without construction of gastric tube
	Unlisted laparoscopy procedure, stomach
	Laparoscopy, surgical, gastric restrictive procedure, placement of adjustable gastric restrictive device
	revision of adjustable gastric restrictive device component only
	removal of adjustable gastric restrictive device component only
	removal and replacement of adjustable gastric restrictive device component only
	removal of adjustable gastric restrictive device and subcutaneous port components
	Gastric restrictive procedure, without gastric bypass, for morbid obesity; vertical-banded gastroplasty
	other than vertical-banded gastroplasty
	Gastric restrictive procedure with partial gastrectomy, pylorus-preserving duodenoileostomy and ileoileostomy to limit absorption
	with short limb Roux-en-Y gastroenterostomy
	with small intestine reconstruction to limit absorption
	Revision, open, of gastric restrictive procedure for morbid obesity, other than adjustable gastric restrictive device, (separate procedure)
	Bariatric Surgery-Gastric restrictive procedure, open; revision of subcutaneous port component only
	Bariatric Surgery-removal of subcutaneous port component only
	Bariatric Surgery-removal and replacement of subcutaneous port component only
	Excessive skin and subcutaneous tissue excision
	Excision, excessive skin and subcutaneous tissue (including lipectomy); abdomen
	"""", thigh
	, leg
	, inp
	""""", buttock
	""""", arm """"", forearm or hand
	"""", submental fat pad
	"""", other area
	Excision, excessive skin and subcutaneous tissue (includes lipectomy), abdomen (includes umbilical transposition
	and fascial plication) (add-on code to 15830)
	Breast (Covered with a diagnosis of cancer)
	,
	Mastectomy for gynecomastia
	Mastectomy, partial (eg, lumpectomy, tylectomy, quadrantectomy, segmentectomy)
	with axillary lymphadenectomy
	Mastectomy, simple, complete
	Mastectomy, subcutaneous
	Mastectomy, radical, including pectoral muscles, axillary lymph nodes
	Mastectomy, radical, including pectoral muscles, axillary and internal mammary lymph nodes
	Mastectomy, modified radical, including axillary lymph nodes, with or without pectoralis minor muscle, but excluding
	pectoralis major muscle
	Mastopexy Reduction mammaplasty
	Mammoplasty, augmentation; with or without prosthetic implant
	Removal of intact mammary implant
	Removal of mammary implant Removal of mammary implant material
	Immediate insertion of breast prosthesis following mastopexy, mastectomy or in reconstruction
	Delayed insertion of breast prostnesis following mastopexy, mastectomy or in reconstruction
	Nipple/areola reconstruction
	Correction of Inverted nipples
	Breast reconstruction, immediate or delayed, with tissue expander, including subsequent expansion
	Ear
	Otoplasty, protruding ear, with or without size reduction
	Eye/Eyelid
	Blepharoplasty, upper or lower eyelid
	Repair of blepharoptosis; frontalis muscle technique with suture or other material (eg, banked fascia)
	Repair of ectropion, excision tarsal wedge
Last undated: 0/17/2012	Repair of ectropion, extensive (eg, tarsal strip operations)

	Repair of Entropion; suture
	": thermocauterization
	" : excision tarsal wedge
	"; extensive (eg, tarsal strip or capsulopalpebral fascia repairs operation)
	Congenial - Cleft lip cleft palete-birth defect
	Rhinoplasty for nasal deformity secondary to congenital cleft lip and/or palate, including columellar lengthening;tip only
	Rhinoplasty for nasal deformity secondary to congenital cleft lip and/or palate, including columellar lengthening;tip, septum, osteotomies
	Repair of nasal vestibular stenosis (e.g), spreader grafting, lateral nasal wall reconstruction)
	Septoplasty or submucout resection, with or without cartilage scoring, contouring or replacement with graft
	Repair choanal atresia; intranasal
	Repair transpalatine
	Lysis intranasal synechia
	Repair fistula; oromaxillary
	Repair fistula; oronasal
	Septal or other intranasal dermatoplasty
	Repair nasal septal perforations
	Nose
	Rhinoplasty, primary; lateral and alar cartilages and/or elevation of nasal tip
	Rhinoplasty, complete, external parts including bony pyramid, lateral and alar cartilages, and/or elevation of nasal tip
	Rhinoplasty, including major septal repair
	Rhinoplasty, secondary; minor revision (small amount of nasal tip work)
	Rhinoplasty, major revision (bony work and osteotomies)
	Rhinoplasty, major revision (nasal tip work and osteotomies)
	Rhinoplasty for nasal deformity secondary to congenital cleft lip and/or palate, including columellar lengthening; tip only
	"; tip, septum, osteotomies
	Repair of nasal vestibular stenosis (eg, spreader grafting, lateral nasal wall reconstruction)
	Septoplasty or submucous resection, with or without cartilage scoring, contouring or replacement with graft
	Repair choanal atresia; intranasal
	" " " ; transpalatine Lysis intranasal synechia
	Repair fistula; oromaxillary
	""; oronasal
	Septal or other intranasal dermatoplasty
	Repair nasal septal perforations
	Varicose Veins
	Single or multiple injections of sclerosing solutions, spider veins (telangiectasia); limb or trunk or face
	Injection of sclerosing solution; single vein and multiple veins, same leg
	Endovenous ablation therapy of incompetent vein, extremity, inclusive of all imaging guidance and monitoring, percutaneous and percutaneous laser, radiofrequency; first vein and subsequent veins treated in a single extremity, each through separate access sites
	Vascular endoscopy, surgical, with ligation of perforator veins, subfascial (SEPS)
	Ligation and division of long saphenous vein at saphenofemoral junction, or distal interruptions
	Ligation, division, and stripping, short saphenous vein or long saphenous veins from saphenofemoral junction to knee
	or below  Ligation and division and complete stripping of long or short saphenous veins with radical excision of ulcer and skin
	graft and/or interruption of communicating veins of lower leg
	Ligation of perforator veins, subfascial, radical (Linton type), with or without skin graft, open
	Stab phlebotomy of varicose veins, one extremity; 10 - 20 stab incisions and more than 20 incisions
	Ligation and division of short saphenous vein at saphenopopliteal junction (separate procedure)
	Ligation, division, and/or excision of varicose vein cluster(s), one leg
	Ventral Hernias
	Repair initial or recurrent incisional or ventral hernia; reducible or Repair spigelian hernia
Cancer Clinical Trials	Medical Director Review
DME	Durable Medical Equipment - Plans with a DME Rider (includes Basic DME)
	DME items Other than Basic DME* (Canes, Crutches, Walkers), Require precertification.
	Enteral Formulas and supplies (B4000 - B9999) are not DME; they are covered under the Medical Benefit.  Medical/Surgical Supplies (A4000 - A8999) are not DME; they are covered under the Medical Benefit.
	Plans without the DME rider include these Basic DME* items only:
	No Precertification is required for Basic DME items.
	Canes
İ	includes canes of all materials, including quad or three-prong, adjustable or fixed, with tips

Crutches
Crutches, forearm, includes crutches of various materials, adjustable or fixed, each with tip and handgrip
Crutches, underarm, articulating, spring assisted
Crutch substitute, lower leg platform, with or without wheels, each
Walkers
Walker, adjustable or fixed height; folding; four sided; wheeled with posterior seat
Walker, heavy duty with or without wheels;platform attachment;platform attachment, forearm; per seat attachment

Service	Description
Infertility	(per benefit and dollar limits)
	f Insurance regulations prohibit excluding coverage for hospital, surgical and medical care for the
	prrectable medical conditions solely because the condition results in infertility. Coverage includes
	gogram, hysteroscopy, endometrial biopsy, laparoscopy, sono-hysterogram, post-coital tests, testis
biopsy, semen analysis, blood	tests and ultrasound. Please refer to Health Plan polices for specific coverage guidelines.
	Artificial Insemination services (including laboratory and radiology procedures)
	Artificial Insemination; intra-cervical
	Artificial Insemination; intra-uterine
	Sperm washing for artificial insemination  Ultrasonic guidance for aspiration of ova, imaging and supervision
	Sperm Identification from aspiration (other than seminal fluid)
	Cryopreservation; sperm
	Sperm isolation; simple prep (eg, sperm wash and swim up) for insemination or diagnosis with semen analysis
	Sperm isolation; complete prep (eg, Percoll gradient, albumin gradient) for insemination or diagnosis with semen analysis
	Sperm evaluation; hamster penetration test
	Sperm evaluation, Hyaluronan sperm binding test
	In-Vitro (IVF) is NOT COVERED without the benefit.
	Follicle puncture for oocyte retrieval, any method
	Embryo transfer, intra-uterine
	Gamete, zygote, or embryo intrafollopian transfer, any method
	Culture of oocyte (s)/embryo (s), less than 4 days
	Culture of oocyte (s)/embryo (s), less than 4 days, with co-culture of oocyte(s)/embryo(s)
	Assisted embryo hatching, microtechniques (any method)
	Oocyte identification from follicular fluid
	Preparation of embryo for transfer (any method)
	Sperm-identification from aspiration (any method)
	Sperm-identification from testis tissue, fresh or cryopreserved
	Insemination of oocytes  Extended culture of oocyte(s)/embryo(s), 4-7 days
	Assisted oocyte, fertilization, microtechniques; less than or equal to 10 oocytes
	Assisted occyte, retalization, microtechniques, less trial of equal to 10 occytes  Assisted occyte, retalization, microtechniques; greater than 10 occytes
	Thawing of cryopreserved; embryo(s)
Investigational or	
Experimental Procedures	Medical Director Review
New Technology	Medical Director Review
Home Care	
	Home Hoolth Aids or Cartified Nurse Assistant, per hour
( Skilled)	Home Health Aide or Certified Nurse Assistant, per hour  Skilled Nursing Visit, Nursing care, in the home; by registered nurse, per hour
	Nursing care, in the home; by licensed practical nurse, per hour
	Medical Social Service
	Speech Therapy
	Occupational Therapy
	Physical Therapy
	Wound care
	Nutritionist
Personal Care Services (PCS)	Home Attendant Custodial Care ( Medicaid Only)
	Nursing Assessment Evaluation
	Personal Care Services – not for inpatient or resident at a facility
Infusion services	
	Nursing visit, Home infusion/specialty drug administration, per visit (up to 2 hours)
	"""", each additional hour (add-on code)
	Hydration Therapy
	Infusion therapy (eg, antibiotic therapy, TPN, enteral nutrition)

IVIG	
IVIG	INJ Immune Globulin IV Non-lyophilized 500 MG
	INJ Immune Globulin SQ 100MG
	INJ Gamma Globulin Intramuscular over 10CC
	INJ IG Gamunex IV Non-lyophilized 500 MG
	INJ IG IV Lyophilized Not Otherwise Spec 500 MG
	INJ IG Gammagard Liq IV Non-lyophilized 500 MG
	INJ Immune Globulin IV Non-lyophilized 500 MG
	INJ Immune Globulin IV Non-lyophilized, Not Otherwise Spec
Hospice	
	Hospice care, in the home, per diem
	Hospice care provided in inpatient hospital or inpatient hospice facility
Hyperbaric O2 Therapy	
	Hyperbaric oxygen under pressure, full body chamber, per 30 minute interval  Physician attendance and supervision of hyperbaric oxygen therapy, per session
Out of Plan	Medical Director Review
Out of Plan	Medical Director Review
	Out of Plan providers seeking in-network coverage must request it in advance of services being performed.
Out of Service Area	Medical Director Review
Physical and	Inclination Director Review
Occupational Therapy-	
Ambulatory/Outpatient	
setting	
Setting	Application of a modelity to 4 as more group, but as cold pools
	Application of a modality to 1 or more areas; hot or cold packs
	Traction, mechanical
	Electrical Stimulation (unattended)
	Vasopneumatic device
	Paraffin bath
	Whirlpool
	Diathermy (microwave)
	Infrared
	Ultraviolet
	Application of a modality to 1 or more areas; electrical stimulation (manual), 15 min each
	Iontophoresis, each 15 minutes
	Contrast bath, each 15 minutes
	Ultrasound, each 15 minutes
	Hubbard tank, each 15 minutes
	Unlisted modality (specify type and time if constant attendance)
	Therapeutic procedure, 1 or more areas, each 15 minutes; therapeutic exercise to develop strength and endurance,
	range of motion and flexibility
	Neuromuscular reeducation of movement, balance, coordination, kinesthetic sense, posture, and/or proprioception for
	sitting and/or standing activities
	Aquatic therapy with therapeutic exercises
	Gait training (includes stair climbing)
	Massage, including effleurage, petrissage and/or tapotement (stroking, compression, percussion)
	Unlisted therapeutic procedure (specify)
	Manual therapy techniques (eg mobilization/manipulation, manual lymphatic drainage, manual traction) 1 or more regions, each 15 minutes
	Therapeutic procedure(s), group (2 or more individuals)  Therapeutic activities direct (and on any patient content by the provider (use of dynamic activities to improve
	Therapeutic activities, direct (one-on-one) patient contact by the provider (use of dynamic activities to improve functional performance), each 15 minutes
	Sensory integrative techniques to enhance sensory processing and promote adaptive responses to environmental demands, direct (one-on-one) patient contact by the provider, each 15 minutes

Service	Description
Radiology (PET/MRI/MRA)	
	Pet Scan
	Tumor Image Pet/CT, Skull to thigh
	Tumor Image Pet/CT, Whole body
	MRA
	MRA Head without contrast

	AIDA II A III A A
	MRA Head with contrast
	MRA Head with and without contrast
	MRA Neck without contrast  MRA Neck with contrast
	MRA Neck with and without contrast
	MRI
	MRI Brain without contrast
	MRI Brain with contrast
	MRI Brain without contrast and with contrast  MRI Neck Spine without contrast
	MRI Neck Spine without contrast  MRI Neck Spine with contrast
	MRI Thoracic Spine without contrast
	MRI Thoracic Spine with contrast
	MRI Lumbar Spine without contrast
	MRI Lumbar Spine with contrast
	MRI Cervical Spine without contrast followed by contrast
	MRI Thoracic Spine without contrast followed by contrast
	MRI Lumbar Spine without contrast followed by contrast
	MRI Upper Extremity Joint without contrast
	MRI Upper Extremity Joint with contrast
	MRI Upper Extremity Joint without contrast followed by contrast
	MRI Lower Extremity joint without contrast
	MRI Lower Extremity joint with contrast
	MRI Lower Extremity joint without contrast followed by contrast
	MRI Orbit, Face and/or Neck without contrast  MRI Orbit, Face and/or Neck with contrast
	MRI Orbit, Face and/or Neck with contrast  MRI Orbit, Face and/or Neck with and without contrast
	Breast MRI, Unilateral
	Breast MRI, Bilateral
Transplant Procedures	Droad mility bladeral
Transplant i rocedures	Renal
	Donor nephrectomy; from cadaver donor, unilateral or bilateral
	Donor nephrectomy; open, from living donor
	Renal autotransplantation, reimplantation of kidney
	Pancreas
	Donor pancreatectomy (including cold preservation) with or without duodenal segment of transplant
	Donor pancreatectomy (including cold preservation) with or without duodenal segment of transplant  Backbench starndard-prep of cadaver donor
	Backbench starndard-prep of cadaver donor
	Backbench starndard-prep of cadaver donor  Liver
	Backbench starndard-prep of cadaver donor  Liver  Donor hepatectomy, from cadaver donor
	Backbench starndard-prep of cadaver donor  Liver  Donor hepatectomy, from cadaver donor  Liver allotransplantation, orthotopic, partial or whole, from cadaver or living donor, any age
	Backbench starndard-prep of cadaver donor  Liver  Donor hepatectomy, from cadaver donor  Liver allotransplantation, orthotopic, partial or whole, from cadaver or living donor, any age  Liver allotransplantation, heterotopic, partial or whole, from cadaver or living donor, any age
	Backbench starndard-prep of cadaver donor  Liver  Donor hepatectomy, from cadaver donor  Liver allotransplantation, orthotopic, partial or whole, from cadaver or living donor, any age  Liver allotransplantation, heterotopic, partial or whole, from cadaver or living donor, any age  Donor hepatectomy from living donor
	Backbench starndard-prep of cadaver donor  Liver  Donor hepatectomy, from cadaver donor  Liver allotransplantation, orthotopic, partial or whole, from cadaver or living donor, any age  Liver allotransplantation, heterotopic, partial or whole, from cadaver or living donor, any age  Donor hepatectomy from living donor  Heart
	Backbench starndard-prep of cadaver donor  Liver  Donor hepatectomy, from cadaver donor Liver allotransplantation, orthotopic, partial or whole, from cadaver or living donor, any age Liver allotransplantation, heterotopic, partial or whole, from cadaver or living donor, any age Donor hepatectomy from living donor  Heart  Donor cardiectomy-pneumonectomy
	Backbench starndard-prep of cadaver donor  Liver  Donor hepatectomy, from cadaver donor Liver allotransplantation, orthotopic, partial or whole, from cadaver or living donor, any age Liver allotransplantation, heterotopic, partial or whole, from cadaver or living donor, any age Donor hepatectomy from living donor  Heart  Donor cardiectomy-pneumonectomy  Donor cardiectomy
	Backbench starndard-prep of cadaver donor  Liver  Donor hepatectomy, from cadaver donor Liver allotransplantation, orthotopic, partial or whole, from cadaver or living donor, any age Liver allotransplantation, heterotopic, partial or whole, from cadaver or living donor, any age Donor hepatectomy from living donor  Heart  Donor cardiectomy-pneumonectomy  Donor cardiectomy  Lung
	Backbench starndard-prep of cadaver donor  Liver  Donor hepatectomy, from cadaver donor Liver allotransplantation, orthotopic, partial or whole, from cadaver or living donor, any age Liver allotransplantation, heterotopic, partial or whole, from cadaver or living donor, any age Donor hepatectomy from living donor  Heart  Donor cardiectomy-pneumonectomy  Donor cardiectomy  Lung  Donor pneumonectomy, from cadaver donor
	Backbench starndard-prep of cadaver donor  Liver  Donor hepatectomy, from cadaver donor Liver allotransplantation, orthotopic, partial or whole, from cadaver or living donor, any age Liver allotransplantation, heterotopic, partial or whole, from cadaver or living donor, any age Donor hepatectomy from living donor  Heart  Donor cardiectomy-pneumonectomy  Donor cardiectomy  Lung  Donor pneumonectomy, from cadaver donor  Lung transplant, single; without cardioplumonary bypass  " " " with cardiopulmonary bypass
	Backbench starndard-prep of cadaver donor  Liver  Donor hepatectomy, from cadaver donor Liver allotransplantation, orthotopic, partial or whole, from cadaver or living donor, any age Liver allotransplantation, heterotopic, partial or whole, from cadaver or living donor, any age Donor hepatectomy from living donor  Heart  Donor cardiectomy-pneumonectomy  Donor cardiectomy  Lung  Donor pneumonectomy, from cadaver donor  Lung transplant, single; without cardioplumonary bypass
	Backbench starndard-prep of cadaver donor  Liver  Donor hepatectomy, from cadaver donor Liver allotransplantation, orthotopic, partial or whole, from cadaver or living donor, any age Liver allotransplantation, heterotopic, partial or whole, from cadaver or living donor, any age Donor hepatectomy from living donor  Heart  Donor cardiectomy-pneumonectomy  Donor cardiectomy  Lung  Donor pneumonectomy, from cadaver donor  Lung transplant, single; without cardioplumonary bypass  " " " with cardiopulmonary bypass  Lung transplant, double with or without cardiopulmonary bypass
	Backbench starndard-prep of cadaver donor  Liver  Donor hepatectomy, from cadaver donor Liver allotransplantation, orthotopic, partial or whole, from cadaver or living donor, any age Liver allotransplantation, heterotopic, partial or whole, from cadaver or living donor, any age Donor hepatectomy from living donor  Heart  Donor cardiectomy-pneumonectomy  Donor cardiectomy  Lung  Donor pneumonectomy, from cadaver donor  Lung transplant, single; without cardioplumonary bypass  " " with cardiopulmonary bypass  Lung transplant, double with or without cardiopulmonary bypass  Intestine  Allograft Preparation Donor Enterectomy
	Backbench starndard-prep of cadaver donor  Liver  Donor hepatectomy, from cadaver donor  Liver allotransplantation, orthotopic, partial or whole, from cadaver or living donor, any age  Liver allotransplantation, heterotopic, partial or whole, from cadaver or living donor, any age  Donor hepatectomy from living donor  Heart  Donor cardiectomy-pneumonectomy  Donor cardiectomy  Lung  Donor pneumonectomy, from cadaver donor  Lung transplant, single; without cardioplumonary bypass  """ with cardiopulmonary bypass  Lung transplant, double with or without cardiopulmonary bypass  Intestine  Allograft Preparation
Transportation	Backbench starndard-prep of cadaver donor  Liver  Donor hepatectomy, from cadaver donor Liver allotransplantation, orthotopic, partial or whole, from cadaver or living donor, any age Liver allotransplantation, heterotopic, partial or whole, from cadaver or living donor, any age Donor hepatectomy from living donor  Heart  Donor cardiectomy-pneumonectomy  Donor cardiectomy  Lung  Donor pneumonectomy, from cadaver donor  Lung transplant, single; without cardioplumonary bypass  " " " with cardiopulmonary bypass  Lung transplant, double with or without cardiopulmonary bypass  Intestine  Allograft Preparation  Donor Enterectomy  Removal of Allograft
Transportation	Backbench starndard-prep of cadaver donor  Liver  Donor hepatectomy, from cadaver donor Liver allotransplantation, orthotopic, partial or whole, from cadaver or living donor, any age Liver allotransplantation, heterotopic, partial or whole, from cadaver or living donor, any age Donor hepatectomy from living donor  Heart  Donor cardiectomy-pneumonectomy  Donor cardiectomy  Lung  Donor pneumonectomy, from cadaver donor  Lung transplant, single; without cardioplumonary bypass  " " " with cardiopulmonary bypass  Lung transplant, double with or without cardiopulmonary bypass  Intestine  Allograft Preparation  Donor Enterectomy  Removal of Allograft  Ambulance,Ambuette,Taxi, Air
Transportation	Backbench starndard-prep of cadaver donor  Liver  Donor hepatectomy, from cadaver donor Liver allotransplantation, orthotopic, partial or whole, from cadaver or living donor, any age Liver allotransplantation, heterotopic, partial or whole, from cadaver or living donor, any age Donor hepatectomy from living donor  Heart  Donor cardiectomy-pneumonectomy  Donor cardiectomy  Lung  Donor pneumonectomy, from cadaver donor  Lung transplant, single; without cardioplumonary bypass  " " " with cardiopulmonary bypass  Lung transplant, double with or without cardiopulmonary bypass  Intestine  Allograft Preparation Donor Enterectomy Removal of Allograft  Ambulance, Ambuette, Taxi, Air  Emergency Ambulance - ALS or BLS, Level 1 and 2 Conventional air services, transport, one way (Fixed wing or
Transportation	Backbench starndard-prep of cadaver donor  Liver  Donor hepatectomy, from cadaver donor Liver allotransplantation, orthotopic, partial or whole, from cadaver or living donor, any age Liver allotransplantation, heterotopic, partial or whole, from cadaver or living donor, any age Donor hepatectomy from living donor  Heart  Donor cardiectomy-pneumonectomy  Donor cardiectomy  Lung  Donor pneumonectomy, from cadaver donor  Lung transplant, single; without cardioplumonary bypass  " " " with cardiopulmonary bypass  Lung transplant, double with or without cardiopulmonary bypass  Intestine  Allograft Preparation  Donor Enterectomy  Removal of Allograft  Ambulance,Ambuette,Taxi, Air
Transportation	Backbench starndard-prep of cadaver donor  Liver  Donor hepatectomy, from cadaver donor Liver allotransplantation, orthotopic, partial or whole, from cadaver or living donor, any age Liver allotransplantation, heterotopic, partial or whole, from cadaver or living donor, any age Donor hepatectomy from living donor  Heart  Donor cardiectomy-pneumonectomy  Donor cardiectomy  Lung  Donor pneumonectomy, from cadaver donor  Lung transplant, single; without cardioplumonary bypass  " " with cardiopulmonary bypass  Lung transplant, double with or without cardiopulmonary bypass  Intestine  Allograft Preparation  Donor Enterectomy  Removal of Allograft  Ambulance, Ambuette, Taxi, Air  Emergency Ambulance - ALS or BLS, Level 1 and 2 Conventional air services, transport, one way (Fixed wing or rotary wing)